

WHAT IS CLAIMED IS:

1. Acellular telephon sethavingacameraandadisplayportion comprising:

memory means for registering images picked-up by said
5 camera; and

registration control means for generating an icon
indicating that images are registered upon initially recording
said picked-up images in said memory means, displaying the icon
on said display portion, and registering subsequently picked-up
10 images in association with said icon.

2. The cellular telephone set as set forth in claim 1, which
further comprises display control means for controlling to
display said icon on said display portion.

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3. The cellular telephone set as set forth in claim 2, which
further comprises read-out control means for reading out one
of images registered in said memory in response to selecting
operation of said icon to display on said waiting screen image.

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4. The cellular telephone set as set forth in claim 3, wherein
said read-out control means sequentially reads out other images
registered in said memory to display on said waiting screen image
according to cursor operation on said display portion.

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5. The cellular telephone set as set forth in claim 2, wherein
size of images registered in said memory is equal to an image
size of said waiting screen image.

6. The cellular telephon set as set forth in claim 1, wherein said memory has a fixed capacity.
- 5 7. The cellular telephone set as set forth in claim 1, which further comprises means for generating an alarm when registration amount in said memory reaches the maximum registration amount of said memory.
- 10 8. A method of controlling operation of a cellular telephone set having a camera and a display portion, comprising:
registration control step of generating an icon indicating that images are registered upon initially recording said picked-up images in a memory, displaying the icon on said display
15 portion, and registering subsequently picked-up images in association with said icon.
9. The operation control method as set forth in claim 8, which further comprises display control step of controlling to display
20 said icon on said display portion.
10. The operation control method as set forth in claim 9, which further comprises read-out control step of reading out one of images registered in said memory in response to selecting
25 operation of said icon to display on said waiting screen image.
11. The operation control method as set forth in claim 10, wherein in said read out control step, other images registered in said

memory are sequentially read out to display on said waiting screen image according to cursor operation on said display portion.

12. The operation control method as set forth in claim 9, wherein
5 size of images registered in said memory is equal to an image size of said waiting screen image.

13. The operation control method as set forth in claim 8, which
further comprises step of generating an alarm when registration
10 amount in said memory reaches the maximum registration amount of said memory.

14. A program for making a computer to execute a method of
controlling operation of a cellular telephone set having a camera
15 and a display portion, comprising:

registration control step of generating an icon indicating
that images are registered upon initially recording said
picked-up images in a memory, displaying the icon on said display
portion, and registering subsequently picked-up images in
20 association with said icon.

15. The program as set forth in claim 14, which further comprises
display control step of controlling to display said icon on said
display portion.

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16. The program as set forth in claim 15, which further comprises
read-out control step of reading out one of images registered

in said memory in response to selecting operation of said icon to display on said waiting screen image.

17. The program as set forth in claim 10, wherein in said read
5 out control step, other images registered in said memory are sequentially read out to display on said waiting screen image according to cursor operation on said display portion.

18. The program as set forth in claim 14, which further comprises
10 step of generating an alarm when registration amount in said memory reaches the maximum registration amount of said memory.